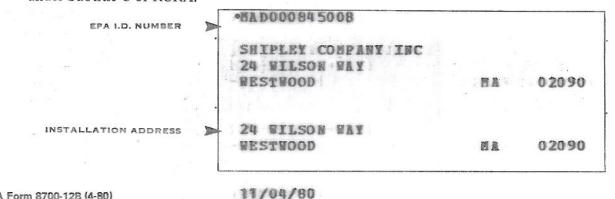


EPA Form 8700-12B (4-80)

#### **ACKNOWLEDGEMENT OF NOTIFICATION** OF HAZARDOUS WASTE ACTIVITY (VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.



S. RUSSELL SYLVA
Commissioner

### The Commonwealth of Massachusetts

Department of Environmental Quality Engineering
Metropolitan Boston = Northeast Region
5 Commonwealth Avenue

5 Commonwealth Avenue Woburn, Massachusetts 01801

NO

NO FILE

IN 19 12 00 PIL BY

NAME Shipley Co Inc.

#### Trip Summary

Facility Name:

Shipley Company Inc.

24 Wilson Way Westwood, MA MAD000845008

Contact Person:

Shawn Delorey

Date of Inspection:

March 21, 1983

Purpose of Inspection:

Compliance Inspection

Inspector:

Masood Habib

DSHW, Metropolitan Boston/Northeast Region

Woburn, MA

On March 21, 1983, the writer met Mr. Delorey of Shipley Co. Inc. at 2300 Washington Street in Newton, Massachusetts, to conduct RCRA inspection of their storage facility located at 24 Wilson Way in Westwood, Massachusetts. The company leased the Westwood warehouse in 1978 from MacDonald Trust, who are the owners. The reason for leasing this property was because of insufficient storage capability at the Newton site (EPA ID # MAD001060615). At the time of lease, Shipley Co. Inc. was generating all its hazardous waste from manufacturing process at Newton location and transfering it to the Westwood warehouse where it was temporarily stored before being transported to a licensed TSDF within 90 days. According to Mr. Delorey, no waste was generated at this location except for some waste as a result of customer returns of finished product or in certain cases some discarded material. The wastes, which consisted of alkalines, copper and acid solutions, solvents and some dry material, was stored in 55 gallon barrels (process code S01-15,300 gallons total storage capacity) before being disposed of.

In March of 1982, Shipley Co. Inc. terminated its manufacturing process at the Newton plant and stopped transfering hazardous waste to the Westwood warehouse. Also all the waste was removed and the warehouse was closed.

Shipley Co. Inc. Page 2

The writer accompanied Mr. Delorey to the Westwood warehouse. The inspection revealed that there was no evidence of hazardous waste remaining at this site and the portion of the warehouse where waste was stored was clean. An examination of the floor showed no sign of spill residue or stains. The warehouse, at the time of inspection, was subleased to TAC, a wholesale distributor of sportwear.

During the inspection Mr. Delorey was advised by the writer to submit a detailed closure procedure to EPA with a copy to the region. A time frame of about two weeks was decided on for the response.

Since no response was received by this office within the said period, the writer tried to get in touch with Mr. Delorey, but was informed by the company's management that Mr. Delorey had resigned and that it would be awhile before someone would be assigned his responsibilities. However, after repeated calls to the company, Mr. John Cox finally contacted this office and he was advised to submit the information confirming closure of the Westwood warehouse. A letter dated November 8, 1983 to EPA, from Mr. Cox, does explain briefly the closure of the Westwood warehouse.

Based on conclusions reached during the March 21, 1983 Compliance Inspection, it is recommended that Shipley's Westwood warehouse should be removed from the EPA's list of hazardous waste generators. The Newton plant is strictly involved in R&D projects and generates small quantities of hazardous waste. The Newton plant will retain its EPA identification number and will be regulated by DEQE as a generator.

LINDA BENEVICES

Reg 3

TSD 7 out



November 8, 1983 JDC:013:83



Mr. Jacob Edwards State Waste Program Branch U.S.E.P.A. Region I JFK Federal Building Room 1903 Boston, MA 02203

SUBJECT: CLOSURE OF SHIPLEY WESTWOOD, MASSACHUSETTS WAREHOUSE MADOO0845008

Dear Mr. Edwards:

I have recently joined the Shipley Company in the capacity of Corporate Manager of Safety, Health and Environmental Affairs. In my initial assessment of operations, it has come to my attention that when our Westwood, Massachusetts warehouse (MAD000845008) was closed in April 1982, an appropriate closure notice and plan was not filed with the U.S.E.P.A.. I apologize for this oversight and am hereby requesting that you modify your records to reflect the fact that this site no longer operates as a generator or storage facility for hazardous wastes and ceased these activities in April 1982.

It is my understanding after speaking with the individuals responsible that the Shipley Westwood warehouse was used for storing equipment, incoming raw materials, outgoing finished products, credit disposition order (CDO) materials and hazardous wastes in maximum 55 gallon quantities. Rarely, if ever, were hazardous wastes stored in this warehouse as hazardous wastes for a period exceeding ninety days. Once the shelf life of certain products was exceeded or CDO materials were found by Quality Control analyses to be worthless, these materials were declared hazardous wastes and transported off site to a licensed hazardous waste disposal facility. The time between assigning a material hazardous waste status and disposal off site generally ran 30 to 60 days. In our final thorough cleanup and clearing out of the warehouse in January to April 1982 we spent in excess of \$40,000 in hazardous waste disposal costs.

After the Shipley Company closed down its operations at the Westwood warehouse, the owner of the property, MacDonald Trust, leased the warehouse to TAC, a wholesale distributor of sportswear. In March 1983 Mr. Masood Habib from the Northeast Regional DEQE office visited the Westwood warehouse site with Mr. Shawn DeLorey, Safety Coordinator, for Shipley. In a phone conversation that I had with Mr. Habib last week, he confirmed that there is no evidence of hazardous wastes remaining at this site.

I apologize once again for the fact that no one from Shipley has formally documented this change of status of our Westwood facility to you before now. I believe we presently have in place people and procedures to assure timely responses to your requirements and inquiries. If you have any questions related to the information contained herein, please do not hesitate to give me a call at (617) 481-7950, extension 4524.

Very truly yours,

John D. Cox

Corporate Manager of Safety, Health and Environmental Affairs

/eb

cc: Linda Benevides/D.E.Q.E.
Nancy Wrenn/D.E.Q.E.
Masood Habib/D.E.Q.E.
Robert J. Marckini/Shipley Company Inc.

Robert J. Marckini/Shipley Company Inc. Robert Norris/Boyd, MacCrellish & Wheeler



# The Commonwealth of Massachusetts Executive Office of Environmental Affairs Department of Environmental Quality Engineering Division of Solid and Hazardous Waste One Winter Street, Boston, Mass. 02108

September 9, 1985

Mr. John D. Cox, P.E., C.I.H.
Corporate Safety, Health & Environ. Affairs
Shipley Co., Inc.
455 Forest Street
Marlborough, MA 01752

Re: MAD 000345008 24 Wilson Way Westwood, MA

Dear Mr. Cox:

In response to your letter of November 8, 1983 requesting to be removed from our list of companies handling hazardous waste, we are writing to confirm that the EPA Identification Number assigned to your site at 24 Wilson Way, Westwood, MA is now inactive.

From the information submitted it appears that you are not now involved in the generation, transportation, treatment, storage or disposal of hazardous waste at this location.

If this interpretation is incorrect or at any time in the future you generate or accumulate over 20 kilograms of hazardous waste, you must notify this office in writing or obtain a temporary identification number.

Please contact the Compliance Branch of the Division of Solid and Hazardous Waste at (617) 292-5851 if you have any questions.

Sincerely,

Steven A. DeGabriele Acting Deputy Director

Licensing and Enforcement Branch

SAD/NW/td

cc: Gary Gosbee
State Waste Program, EPA
DEQE Regional Office



## The Commonwealth of Massachusetts Executive Office of Environmental Affairs Department of Environmental Quality Engineering Division of Solid and Hazardous Waste One Winter Street, Boston, Mass. 02108

MO

June 28, 1985

To: Gary Gosbee

From: Nancy Wrenn

Through: Linda Benevides

Subject: Approved changes of status

MAD 000845008

FILL R-1A

The following changes have been approved by this Department:

Western Region:		<u></u>	nactive (	Code
Atlas Copco Holyoke	MAD000845404	TSD - Inactive	3 3	
Atlas Copco Airtec	MAD000652321	TSD - G only		
Berkshire Etching Corp.	MAD001114289	0 - Inactive	3	
Merchants Metals	MAD066996356	TSD - Inactive	6	
- Church Seat Co.	MAD001120781	TSD - Inactive	<del></del>	
Colonial Roto Engraving	MAD980522593	G - Inactive	2	
Farm Petroleum Co., Inc.	MAD019546324	G - Inactive	3	
New Balance Athletic Shoe	MAD980667794	G - SQG		
Eastman Mfg Co. (dba R.E. Phelon	Co.) MAD001121672	G - SQG		
RE Phelon Co.	MAD001114867	G - SQG		
Springfield Wire, Inc.	MAD001115211	G - SQG		
(Springfield) Ind. Orch. Acid Neutralization Facility	MAD000638932	G - Inactive	3	
Standard Electrical Testing	MAD066973157	G - Inactive	3	
Strathmore Paper Co.	MAD001123553	G - SQG		
Tennessee Gas Pipeline Co.	MAD019146802	G - SQG		
Vegetation Control Service	MAD002543841	G - Inactive	3	

#### Central Region:

Baldwinville Products, Inc.	MAD069921492	G - Inactive 4
Bose Corporation	MAD044917607	G - SQG
Boston Digital Corp. (deleted 2-7-84 but still in printo	MAD001417427	G - Inactive
Bowmar-Ali, Inc.	MAD097436273	G - SQG
(AFI) Datatrol, Inc.	MAD049442510	G - SQG
Milford Shoe Co., Inc.	MAD046131397	SQG - Inactive 2
Precision Auto Body	MAD980913495	SQG - Inactive 1
Reed Plastics Corp.	MAD001128974	No status - Delete
Temple Stuart Co.	MAD046134573	G - Inactive 1
Northeast Region:		
Ark-Les Corp.	MAD001024355	TSD - G/WWTU
A.W. Chesterton	MAD000790691	G - Inactive 1
Metal Deposition Lab	MAD980731897	G - Inactive 3
Morton Thiokol, Inc.	MAD001022375	TSD - G/WWTU
Sanborn Associates	MAD088987201	TSD/Trans/G - G only
Shipley Co.	MAD000845008	TSD - Inactive 2
Lewis Chemical Co. Southeast Region:	MAD053455911	TSD/Trans/G - Inactive 2
(Augat) Isotronics Add waste codes: F006, D002, M099	MAD990893604	SQG - G
L.G. Balfour Co., Inc.	MAD001199256	TSD - G/WWTU
Jenkins Products Corp.	MAD060103371	SQG - Inactive 2
Sarama Lighting, Inc.	MAD063898365	TSD - G



## The Commonwealth of Massachusetts Department of Environmental Quality Engineering Metropolitan Boston = Northeast Region 5 Commonwealth Avenue Woburn, Massachusetts 01884 24 1985

#### Trip Summary

Facility Name:

Shipley Company Inc.

24 Wilson Way Westwood, MA MAD 00845008

Contact Person:

Shawn Delorey

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March 21, 1983

Purpose of Inspection:

Compliance Inspection

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November 8, 1983 JDC:013:83

Mr. Jacob Edwards State Waste Program Branch U.S.E.P.A. Region I JFK Federal Building Room 1903 Boston, MA 02203

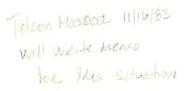
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Very truly yours,

John D. Cox

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Corporate Manager of Safety, Health and Environmental Affairs

/eb

cc: Linda Benevides/D.E.Q.E.
Nancy Wrenn/D.E.Q.E.
Masood Habib/D.E.Q.E.

Robert J. Marckini/Shipley Company Inc. Robert Norris/Boyd, MacCrellish & Wheeler



Phase II

July 29, 1981

Permits Branch U. S. EPA Region I JFK Federal Building Boston, MA 02203

Gentlemen,

Re: MAD000845008

Shipley Company Inc.

24 Wilson Way

Westwood, MA 02090

Attached please find our completed Part A of a RCRA storage permit application. Also attached is your correspondence requesting completion of the appropriate indicated sections.

Should there be any questions regarding this matter, please do not hesitate to contact me at (617) 969-5500.

Thank you.

Sincerely

Shawn A. DeLorey Safety Coordinator

SHIPLEY COMPANY INC.

SAD:eb Enclosures (2)

cc: R. Norris/Boyd, McCrellish & Weeks

M. Doolittle/Shipley Company Inc.



#### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION I

J. F. KENNEDY FEDERAL BUILDING, BOSTON, MASSACHUSETTS 02203

MADOCO845008
Shipley Co., Tho.
24 Wilson Way
Westwood, MA 02090

Dear Hazardous Waste Permit Applicant:

The Environmental Protection Agency (EPA) has reviewed for completeness Part A of a RCRA permit application for the facility referenced above. The Agency has determined that the Part A permit application is incomplete. The items we found missing from the application are marked on the enclosed checklist. All missing items marked with an asterisk (\*) should be completed on the application form and the form returned to this office by Jun Soday All other missing items marked on the checklist should be completed and forwarded to this office under separate cover by

If the applicant fails or refuses to correct the deficiencies in the application within the time set forth above, the Agency may 1) determine that the applicant failed to qualify for interim status; 2) deny the permit; and 3) commence enforcement action under applicable statutory authority, including section 3008 of the Resource Conservation and Recovery Act.

#### INTERNAL CHECKLIST

1. Interim	Regulatory	Requirements
------------	------------	--------------

	Α.	(1) FORM 1 MISSING	
		(2) FORM 3 MISSING	1_1_
	В.	POSTMARK after NOVEMBER 19, 1980	Valid
	С.	(1) DATE of OPERATION MISSING	
	()	(2) DATE OF OPERATION after NOVEMBER 19, 1980	
		NOTIFIED after AUGUST 18, 1980	_  Valid  _
	Ε.	(1) FORM 1, XIII B SIGNATURE MESING	
		(2) FORM 3, IX B SIGNATURE MISSING	1_1 -
2.	Α.	HANDLER	11/1
	В.	NONREGULATED	<u> </u>
	С.	UNSURE	<u>                                     </u>
	D.	UNKNOWN FACILITY (missing name and address on Form 3)	
	Ε.	NEW FACILITY	
	F.	CORE ITEM(S) MISSING	III
	G.	NON-CORE ITEM(S) MISSING	I <u> </u>
	Н.	OTHER COCOLOGO	
		12/ C/Ox	2 1 - 0
		0 650	3/31
			Designation of the last of the

#### FORM 1 (EPA FORM 3510-1)

### ITEM NUMBER II. Pollutant Characteristics

II.	Pollutant Characteristics	1
TIII.	Name of Facility	1
IV.	Facility Contact	_
v.	Facility Mailing Address	
	A. Street or P.O., Box	1
	B. City or Town	
	C. State	
	D. Zip Code	1_
VI.	Facility Location	
	*A. Street, Route Number	1
	B. County Name	1_
	*C. City or Town	1_
	*D. State	1_
	E. Zip Code	
	F. County Code (if known)	1_
VII.	SIC Codes (other than Process and Hazardous Waste)	1_
VIII.	Operator Information	
	*A. Name	1_
	*B. Is the name listed in VIII-A also the owner	1_
	C. Status of operator	1_
	D. Phone	1_
	*E. Street or P.O. Box	1_
	*F. City or Town	1_
	*G. State	I
	H. Zip Code	1

IX.	Indian Land	_1
х.	Existing Environmental Permits	_1
XI.	Map [	_1
XII.	Nature of Business	_1
XIII.	Certification	
	A. *1. Name and	
	2. Official Title	
	*B. Signature	1
	*C. Date Signed	1
		2
Commen	ts:	
Form 1	is missing	
Items	preceded by * must be submitted by .	

500

#### ITEM NUMBER

TIEN	AUUDEK	
*II.	A First Application	
	<ol> <li>Existing Facility Date (on or before November 19, 1980)</li> </ol>	
	2. New Facility Date (after November 19, 1980)	I_I
*III.	Processes	
	A. Process Code	1_1
	B. Process Design Capacity-Amount	
	1. Amount	1_1
	2. Unit of Measure	1_1
*IV.	Description of Hazardous Wastes	
	A. EPA Hazardous Waste Number	1_1
	B. Estimated Annual Quantity	1_1
	C. Unit of Measure	1_1
	D. Processes	
	1. Process Codes	- 1 <u> </u>
	2. Process Description	<u> </u>
V.	Facility Drawing	<u>                                      </u>
VI.	Photographs	<u> </u>
VII.	Facility Geographic Location	
VIII.	Facility Owner	2.
	*1. Name of Facility's Legal Owner	
	2. Phone	OKIZI
	*3. Street or P.O. Box	DKITT
100	*4. City or Town	OKITY
	*5. State	OKILI
A SECTION OF	6. Zip Code	KITT

*IX.	Own	er Certification		
	A.	Name		1_1
	В.	Signature		1_1
	С.	Date Signed		1_1
*X.	Ope	rator Certification		
	Α.	Name		11
2	В.	Signature		1_1
	C.	Date		1_1
Commer	nts:			
Form 3	3 is	missing		1_1
Thoma	nrec	eded by * must be submi	ttoð hu	

50.1

#### ITEM NUMBER \*II. A First Application Existing Facility Date (on or before l. November 19, 1980) New Facility Date (after November 19, 1980) 2. \*III. Processes A. Process Code Process Design Capacity-Amount В. 1. Amount Unit of Measure \*IV. Description of Hazardous Wastes EPA Hazardous Waste Number Α. Estimated Annual Quantity B. C. Unit of Measure D. Processes 1. Process Codes 1-1 2. Process Description V. Facility Drawing VI. Photographs |\_| VII. Facility Geographic Location Facility Owner VIII. \*1. Name of Facility's Legal Owner 2. Phone Street or P.O. Box \*3. \*4. City or Town \*5. State 6. Zip Code

*IX.	Owne	er Certification	
	Α.	Name	<u> </u>
	В.	Signature	
	С.	Date Signed	
άΧ.	Ope	rator Certification	
	A.	Name	1_1
	В.	Signature	
	С.	Date	1_1
Commen	ts:		
Form 3	is	missing	, I <u>-</u> 1
Yhoma	200	eded by * must be submitted by	

fill—in areas are spaced for elite type, i.e.,	haracters/inch).			· ·	Form Approved UMB No. 13	00-NU		United S
FORM			L INFORM	ATION	I. EPA I.D. NUMBER			T/A C
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LABEL ITEMS	1111	1	111	11111	GENERAL INSTR	een pr	rovide	d, affix
I. EPA I.D. NUMBER	1///	/	111	111111	it in the designated space. ation carefully; if any of it	Review	v the	inform-
III. FACILITY NAME		/			through it and enter the cappropriate fill—in area bel the preprinted data is abse	orrect	t data	in the fany of
FACILITY	1111	1	111	11/1/	left of the label space lis	ts the	info	mation
V. MAILING ADDRESS	PLEASE PLA	CE	LABEL IN	THIS SPACE	that should appear), please proper fill—in area(s) belo complete and correct, you	w. If	the not c	label is
	1111	1	111	1////	Items I, III, V, and VI ( must be completed regard	except	t VI-E	B which
VI. FACILITY	1111	1	///	11/1/	items if no label has been the instructions for deta	provid	ded. F	Refer to
"LOCATION	1111	1	111	11/1/	tions and for the legal at which this data is collected.	thori	zation	s under
		1	111		Which this data is collected.	REAL PROPERTY.		4.630
II. POLLUTANT CHARACTERISTICS			With the same		tion forms to the EDA If you are	MOT "	105" t	n any
INSTRUCTIONS: Complete A through questions, you must submit this form ar if the supplemental form is attached. If is excluded from permit requirements; see	nd the supplements	il to	rm listed in th	e parentnesis following the	these forms. You may answer "no	" if yo	our ac	PARKETER.
SPECIFIC QUESTIONS	Maria Company		MARK'X'	THE RESERVE THE PROPERTY OF THE	IC QUESTIONS	YES	MARI	FORM
		YES	NO ATTACHED	B Does or will this facil	lity (either existing or proposed)	-		ATTACHE
A. Is this facility a publicly owned to which results in a discharge to wat (FORM 2A)	treatment works ters of the U.S.?		Х	include a concentrate	ed animal feeding operation or action facility which results in a the U.S.? (FORM 2B)	19	χ	21
C. Is this a facility which currently rest to waters of the U.S. other than the	ults in discharges nose described in	16	17 18 X	D. Is this a proposed fac	cility (other than those described nich will result in a discharge to	25	X 26	27
A or B above? (FORM 2C)		22	23 24	F Do you or will you i	niect at this facility industrial or		20	
E. Does or will this facility treat, stor hazardous wastes? (FORM 3)	re, or dispose of	X	29 30	taining within one	elow the lowermost stratum con- quarter mile of the well bore, of drinking water? (FORM 4)	31	X 32	33
G. Do you or will you inject at this facil water or other fluids which are brought	ity any produced	28	29 30	H. Do you or will you in	nject at this facility fluids for spe-			
in connection with conventional oil of duction, inject fluids used for enhan	or natural gas pro-		X	process solution mit	s mining of sulfur by the Frasch ning of minerals, in situ combus-		X	
oil or natural gas, or inject fluids for	storage of liquid			tion of fossil fuel, or (FORM 4)	r recovery of geothermal energy?	37	38	39
hydrocarbons? (FORM 4)  I. Is this facility a proposed stationary	source which is	34	35 36	J. Is this facility a pro	posed stationary source which is industrial categories listed in the			
one of the 28 industrial categories structions and which will potential	v emit 100 tons		X	instructions and white	ch will potentially emit 250 tons billutant regulated under the Clean	-	X	rg t mil
per year of any air pollutant regularity Clean Air Act and may affect or	be located in an		^	Air Act and may affi	ect or be located in an attainment			
attainment area? (FORM 5)		40	41 42	area? (FORM 5)		43	44	NEW H
c IIIIIIII	MPANY		INC		Servent Servent	T		
15 16 - 29 30	, M. P. A. N. T.	-	1,11,0	<del></del>		69		SECTION AND ADDRESS OF THE PARTY OF THE PART
IV. FACILITY CONTACT	& TITLE (last, fire	et &	title)		B. PHONE (area code & no.)		<b>B. M.</b>	
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2 D.E.L.O.R.E.Y. S.H.A.W	I, N, , S, A, F,	<u>-</u> ,	1,1,0,0	45 46		100000000000000000000000000000000000000	100	SERVICE OF THE PARTY OF THE PAR
V. FACILITY MAILING ADDRESS	STREET OR P.O. I	вох					SYN	
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B. CITY	ORTOWN	Т	<del></del>	C.STATE D. ZIP				
4 W. E. S. T. W. O. O. D.				M A 0 2 0	9 0			
VI. FACILITY LOCATION								
A. STREET, ROUTE	11111	PEC	IFIC IDENTIF	FIER				
5 2,4, W.I.L.S.O.N. W.A	4, Υ			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
B. COUNT	TY NAME							
46 C. CITY	OR TOWN			D.STATE E. ZIP	CODE F. COUNTY CODE			
6 W. E. S. T. W. O. O. D	11111		1111	M A 0 2 0	0 9 0			
15 16				40 41 42 47	- 51 52 - 54	TIBULE	CALL	DEVER
EPA Form 3510-1 (6-80)					CONT	HACE	UNI	REVERS

une in the unshaded areas

CONTINUED FROM THE FRONT				A SAME AND		OWN DESCRIPTION OF THE PARTY OF
VII. SIC CODES (4-digit, in order of priority)					图11150 净彩	
A. FIRST					ECOND	
7 2 8 1 9 Industrial Inorganic	Chemicals	NEC 7 2 8	3,6,9 (spe	ecify) ndustrial (	Organic Che	micals NEC
C. THIRD		c   T	T I /sne	D. F	OURTH	
7		7	Ispe	ccijyj		
VIII. OPERATOR INFORMATION		15 16	- 19	PARTING TON	<b>高温度</b>	ALTER MINISTER S
	A. NAN	иE			TRANSPORTER NO PROPERTY AND PROPERTY AND	B. Is the name listed in Item VIII-A also the
8 SHIPLEY COMPANY	INC					owner?
c. STATUS OF OPERATOR (Enter the appro		the answer har if	"Other" sne	cifu I	D PHONE (a	rea code & no.)
F = FEDERAL M = PUBLIC (other than for S = STATE O = OTHER (specify) P = PRIVATE		(specify)	omer , spec	c A	6.1.7 9	6.9 5.5.0.0
E. STREET OR	P.O. BOX					
2 3 0 0 . W. A. S. H. I. N. G. T. O. N.	. S. T. R. E. E.	T	1 1 1			
F. CITY OR TOWN			S.STATE H.	ZIP CODE IX. I	NDIAN LAND	·有罪。其如此的。我们
BNEWTON			M A O	2 1 6 2 Is th	ne facility located of	on Indian lands?  NO
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X. EXISTING ENVIRONMENTAL PERMITS			an and Source			
A. NPDES (Discharges to Surface Water)	C T I I I	Emissions from Pro	T T T	1		
9 N	9 P			30		
B. UIC (Underground Injection of Fluids)		E. OTHER (specif	y)			
9 U	9	-11111	1111	(specify)	1411	
15 16 17 18 - 30	15 16 17 18			30		
C. RCRA (Hazardous Wastes)	c 7 1 1 1 1 9	E. OTHER (specif	1111	(specify)		
15 16 17 18 30	15 16 17 18	NAME OF THE OWNER O		30	CALLED THE SECTION OF	<b>产品的</b> (1915年)
Attach to this application a topographic map the outline of the facility, the location of eatreatment, storage, or disposal facilities, and water bodies in the map area. See instructions	ch of its existing each well where	g and proposed e it injects fluid	intake and	discharge struc	tures, each of its	hazardous waste
XII. NATURE OF BUSINESS (provide a brief descrip	tion)			<b>经现实法式的的</b>		
Shipley Company Inc. provide and technical assistance to and Metal Finishing industri	the Microe	ine of high lectronics	quality Printed	chemical Circuits,	products, e Plating on	equipment Plastics
XIII. CERTIFICATION (see instructions)					· 山地下公共通過	
I certify under penalty of law that I have pe attachments and that, based on my inquiry application, I believe that the information is false information, including the possibility of	of those person true, accurate a	ons immediately and complete. I	responsible	e for obtaining	the information	contained in the
A. NAME & OFFICIAL TITLE (type or print)	В.	SIGNATURE	) (	2	C. D	ATE SIGNED
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COMMENTS FOR OFFICIAL USE ONLY					1 1 1 1 1	

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				Vill school for a tital												to the califor of the party that I will be a second to the call	
				F HAZARDOUS WASTI										934			
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ESTI	MAT	TED /	ANNU	AL QUANTITY - For each	n list	ted wa	ste e									ntity of that waste that will be handled on an a	
basis	. For	each	chara		nt en											ntity of all the non-listed waste/s/ that will be he	
UNI7			SURI	E - For each quantity enter	red i	n colu	mn	B er	ntei	the u	nit o	of measu	ure c	ode.	Un	its of measure which must be used and the appro	priate
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X-4 D 0 0

Continued from the front.

III. PROCESSES (continued)

included with above

Form Approved OMB No. 158-S80004 NOTE: Photocopy this page before comple if you have more than 26 wastes to list. FOR OFFICIAL USE ONLY W M A D 0 0 0 8 4 5 0 0 8 DUP W DUP IV. DESCRIPTION OF HAZARDOUS WASTES (continued) C.UNIT OF MEA SURE (enter code) D. PROCESSES A. EPA HAZARD. WASTENO (enter code) B. ESTIMATED ANNUAL QUANTITY OF WASTE LINE NO. 2. PROCESS DESCRIPTION (if a code is not entered in D(1)) 1. PROCESS CODES (enter) 27 - 29 27 - 29 27 - 29 27 - 29 G F 0 0 2 S 0 1 N/A 610 S 0 1 N/A F 0 0 3 3103 G F 0 0 4 S 0 1 N/A 500 G N/A F 0 0 5 500 G S 0 1 N/A F 0 0 7 23000 G S 0 1 G N/A F 0 0 9 6552 S 0 1 8 0 12 13 14 15 16 17 18 19 21 23 24

Continued from the front.		
IV. DESCRIPTION OF HAZARDOUS WASTES (co.	cess codes from ITEM D(1) ON PA	GE 3.
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V. FACILITY DRAWING  All existing facilities must include in the space provided on	man E a scale drawing of the facility (egg instr	uctions for more detail)
VI. PHOTOGRAPHS	page 5 a scale drawing of the facility (see insti-	The state of the s
All existing facilities must include photographs (aer.	ial or ground-level) that clearly delineate	all existing structures; existing storage,
treatment and disposal areas; and sites of future sto VII. FACILITY GEOGRAPHIC LOCATION	rage, treatment or disposal areas (see inst	ructions for more detail).
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VIII. FACILITY OWNER		72 - 74 75 76 77 - 79
A. If the facility owner is also the facility operator as	listed in Section VIII on Form 1, "General Inf	ormation", place an "X" in the box to the left and
skip to Section IX below.		
B. If the facility owner is not the facility operator as	listed in Section VIII on Form 1, complete the	
1. NAME OF FACI	LITY'S LEGAL OWNER	2 PHONE NO. (area code & no.)
E MacDonald Trust C/o Le	ggot McCall + Welker	MC: 55 56 - 58 59 - 61 62 - 65
3. STREET OR P.O. BOX	4. CITY OR TOWN	5/ST. 6. ZIP CODE
F 60 State Stacet	G Bostm	M4 02/99
IX. OWNER CERTIFICATION	45 115 116	
I certify under penalty of law that I have personally	examined and am familiar with the info	rmation submitted in this and all attached
documents, and that based on my inquiry of those submitted information is true, accurate, and complete	individuals immediately responsible for o ete. I am aware that there are significant (	penalties for submitting false information,
including the possibility of fine and imprisonment.	A	4
A. NAME (print or type)	B. SIGNATURE	C. DATE SIGNED
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I certify under penalty of law that I have personally documents, and that based on my inquiry of those submitted information is true, accurate, and comple including the possibility of fine and imprisonment.	individuals immediately responsible for o	btaining the information, I believe that the
A. NAME (print or type)	B. SIGNATURE	C. DATE SIGNED
EPA Form 3510-3 (6-80)		CONTINUE ON PAGE 5
	PAGE 4 OF 5	

has print or type in the unshaded areas only if—in areas are spaced for elite type, i.e., 12 chroniters finch).		and the latest designation of the latest des		AND THE RESIDENCE OF THE PARTY	Form Approved OWB No. 100		AL IN	Mb.
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		THE REAL PROPERTY.	electron.					
INSTRUCTIONS: Complete A through J to determine w questions, you must submit this form and the supplement if the supplemental form is attached. If you answer "no" is excluded from permit requirements; see Section C of the	Printer a con-	227 222		-faha	an torme This may amayer in	21 2 4	LINE MINE	
is excluded from permit requirements, see Section C of the	1110-01	20114	K 'X'	-	DUESTIONS	YMS	MARI	FORM
A, is this facility a publicly owned treatment works	YES		FORM	B. Does or will this facility	(either existing or proposed)		X	
which results in a discharge to waters of the U.S.r (FORM 2A)	16	X 17	5.0	discharge to waters of the	e U.S.? (FORM 2B)	16	20	25
C. Is this a facility which currently results in discharges to waters of the U.S. other than those described in A or B above? (FORM 2C)	22	X 23	24	waters of the U.S.? (FOR	RM 2D)	25	X	37
E. Does or will this facility treat, store, or dispose of hazardous wastes? (FORM 3)				municipal effluent belo	w the lowermost stratum con- earter mile of the well bore, drinking water? (FORM 4)	31	X 32	33
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surface in connection with conventional oil or natural gas pro- duction, inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid		Z9 X	30	H. Do you or will you injected processes such as reprocess, solution mining tion of fossil fuel, or reference (FORM 4)	ct at this facility fluids for spe- nining of sulfur by the Frasch g of minerals, in situ combus- acovery of geothermal energy?	37	X	39
hydrocarbons? (FORM 4)  Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the instructions and which will potentially emit 100 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an	34	35 X		J. Is this facility a propo NOT one of the 28 in instructions and which per year of any air polli Air Act and may affect	sed stationary source which is dustrial categories listed in the will potentially emit 250 tons stant regulated under the Clean t or be located in an attainment		X	AS
attainment area? (FORM 5)  III. NAME OF FACILITY			42	area? (FORM 5)				
1 SKIP S H I P L E Y C O M P A N Y		IN				63		
IV. FACILITY CONTACT  A. NAME & TITLE (last,	first,	& titl			B. PHONE (area code & no.)			
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EPA Form 3510-1 (6-80)								

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7 2 8 1 9 Industrial Inorgan	ic Chemicals NEC	7 2 ,8 ,6 ,9	(specify) Industrial O		icals NEC
c. THIRD		7	(specify)	OURTH	
VIII. OPERATOR INFORMATION		15 16 - 19	11.141 (2015)		mark to the second
el I I I I I I I I I I I I I I I I I I I	A. NAME				B. Is the name listed i
8 SHIPLEY COMPAN	Y I N C			**	Owner?
C. STATUS OF OPERATOR (Enter the ap	The second secon	nswer box; if "Other",		D. PHONE (are	ea code & no.)
F = FEDERAL M = PUBLIC (other that S = STATE O = OTHER (specify) P = PRIVATE	n federal or state)	(specify)	A	6.17 9.0	6. 9 5. 5. 0
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F. CITY OR TO	WN	G.STATE		e facility located o	a Indian India
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X, EXISTING ENVIRONMENTAL PERMITS		40 41 42	47 - 51		X 14 30 10 10
A. NPDES (Discharges to Surface Water)		ions from Proposed So	urces)		
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B. UIC (Underground Injection of Fluids)		HER (specify)			
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C. RCRA (Hazardous Wastes)		HER (specify)			
9 R C A A A A A A	9 1		(specify)		
XI, MAP	30 31) 16 17 10		\$ to		
Attach to this application a topographic method the outline of the facility, the location of treatment, storage, or disposal facilities, a water bodies in the map area. See instruction	each of its existing an nd each well where it	d proposed intake a injects fluids underg	and discharge struct ground. Include all	tures, each of its springs, rivers as	hazardous waste
XII. NATURE OF BUSINESS (provide a brief des					
Shipley Company Inc. provi and technical assistance t and Metal Finishing indust	to the Microelec				
				F9:A1	51
XIII. CERTIFICATION (see instructions)					
I certify under penalty of law that I have attachments and that, based on my inquapplication, I believe that the information false information, including the possibility	iry of those persons in is true, accurate and	mmediately respons complete, I am awa	ible for obtaining	the information	contained in the
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EPA Form 3510-3 (6-80)

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V. FACILITY DRAWING		
VI. PHOTOGRAPHS	ed on page 5 a scale drawing of the facility (see instructions	
All existing facilities must include photographs treatment and disposal areas; and sites of future	(aerial or ground—level) that clearly delineate all exe storage, treatment or disposal areas (see instruction	isting structures; existing storage is for more detail). FG: A56
VII. FACILITY GEOGRAPHIC LOCATION		P. mandal
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VIII. FACILITY OWNER	71 72 -	72 70 74 777 - 79
	tor as listed in Section VIII on Form 1, "General Information	n", place an "X" in the box to the left and
B. If the facility owner is not the facility operate	or as listed in Section VIII on Form 1, complete the follow	ing items:
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IX. OWNER CERTIFICATION		
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A. NAME (print or type)	B. SIGNATURE	C. DATE SIGNED
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EPA Form 3510-3 (6-80)	PAGE 4 OF 5	

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X. CERTIFICATION

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

SIGNATURE

Mr. Robert C. Petersen Corporate Operations Manager

EPA Form 8700-12 (6-80) REVERSE